

The diagram illustrates the Jini architecture stack, which consists of three layers:

- 12 Jini Apis / Java Spaces**: The top layer, represented by a rectangle.
- 14 RMI**: The middle layer, represented by a rounded rectangle.
- 16 TCP / IP Capable Networking**: The bottom layer, represented by a rectangle.

Arrows indicate the flow of communication from the top layer (12) down to the middle layer (14), and from the middle layer (14) down to the bottom layer (16).

Fig. 1

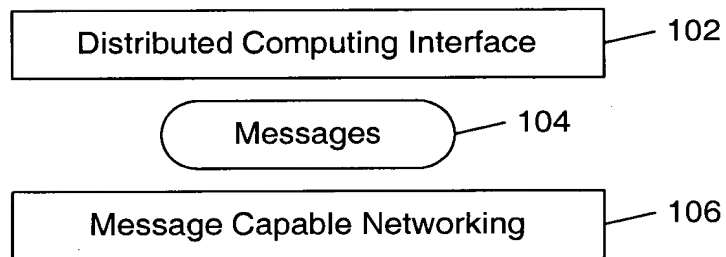


Fig. 2

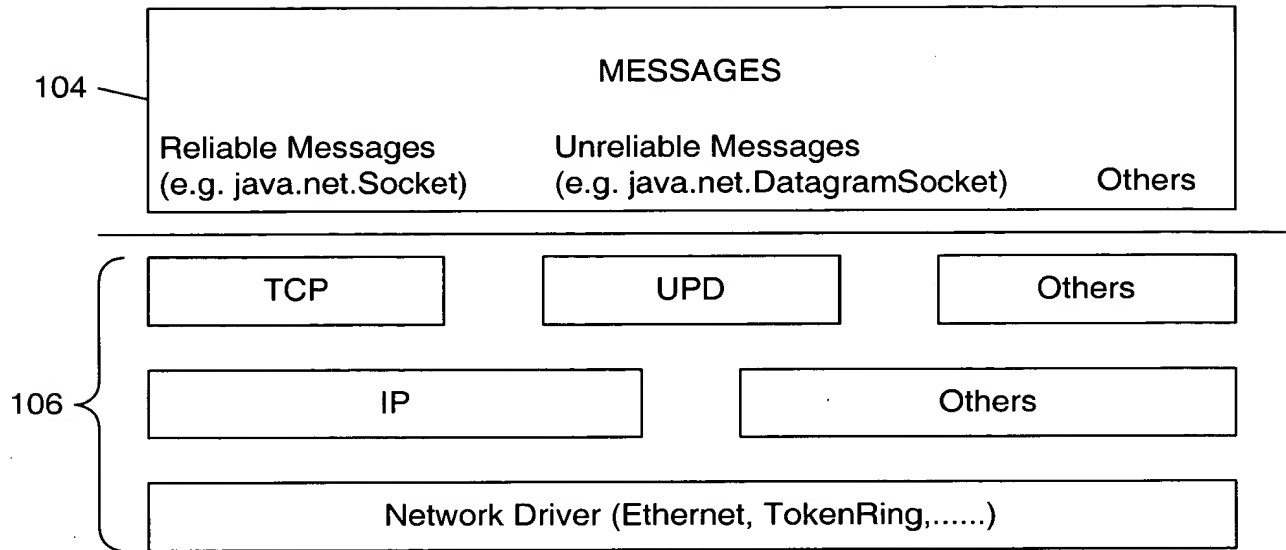


Fig. 3

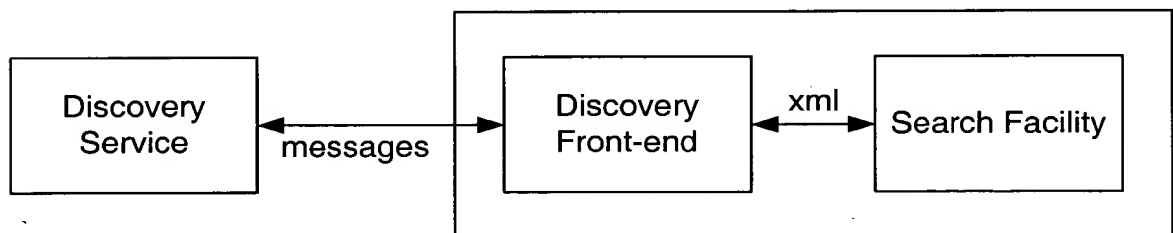


Fig. 4

09653525 083100 001580" 5255990

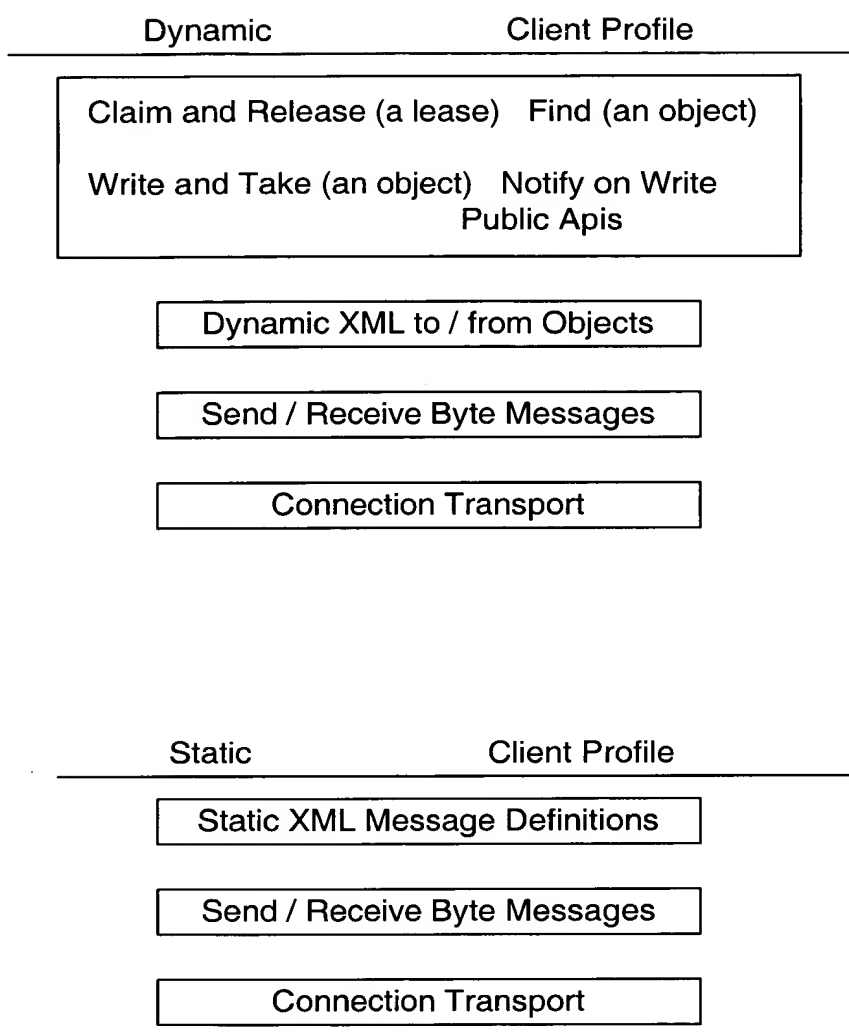


Fig. 5

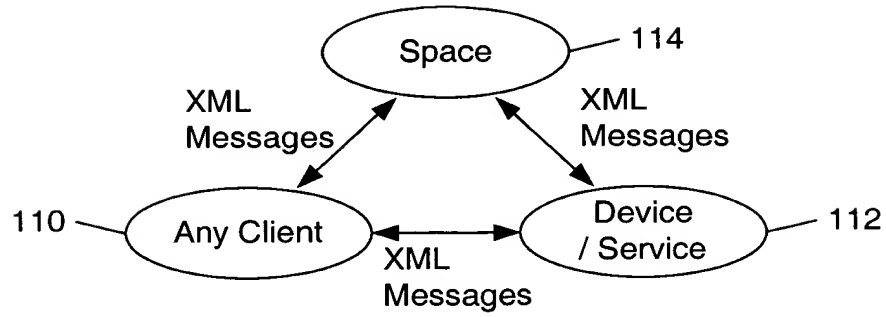


Fig. 6

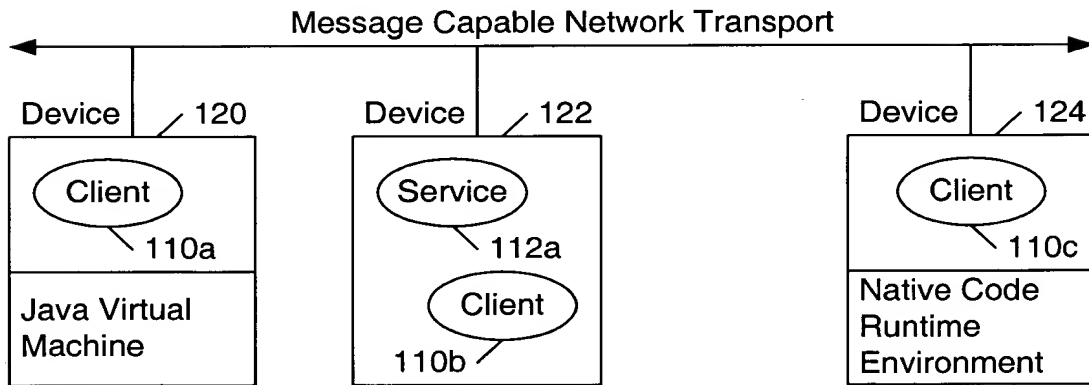


Fig. 7

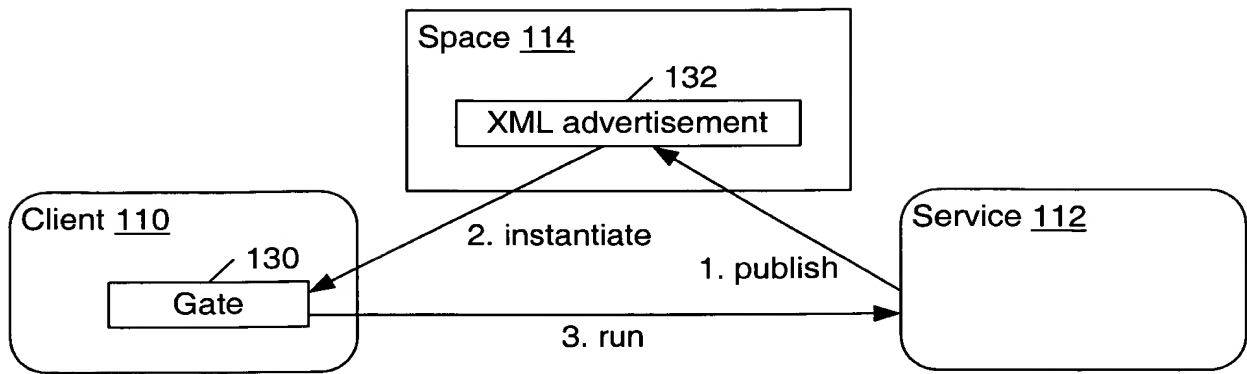


Fig. 8

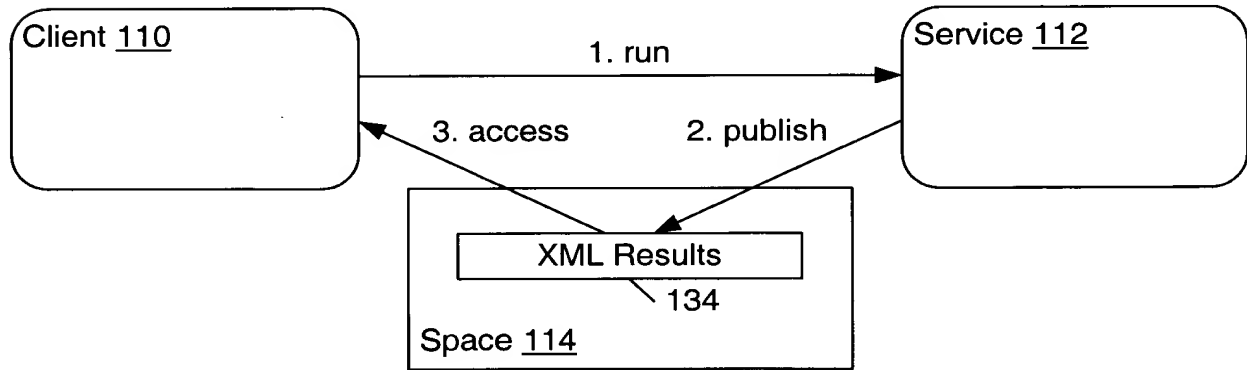


Fig. 9

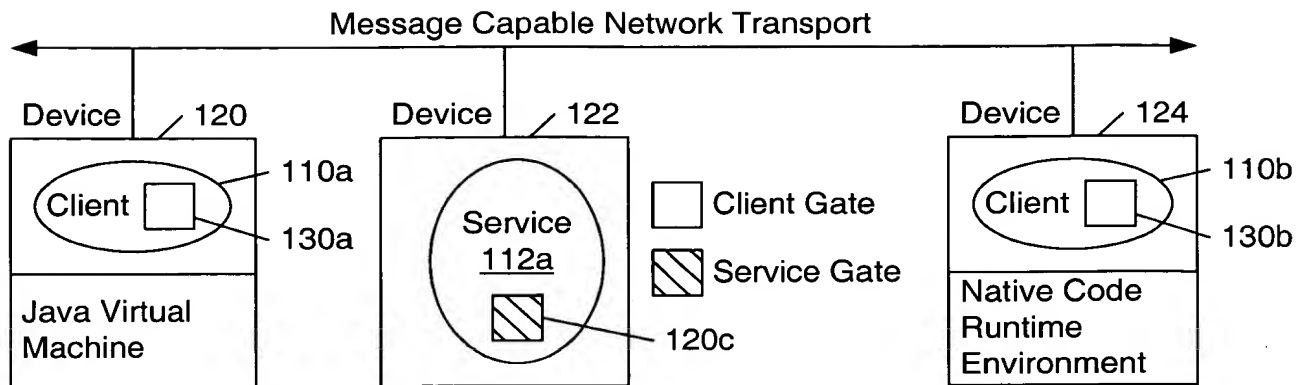


Fig. 10a

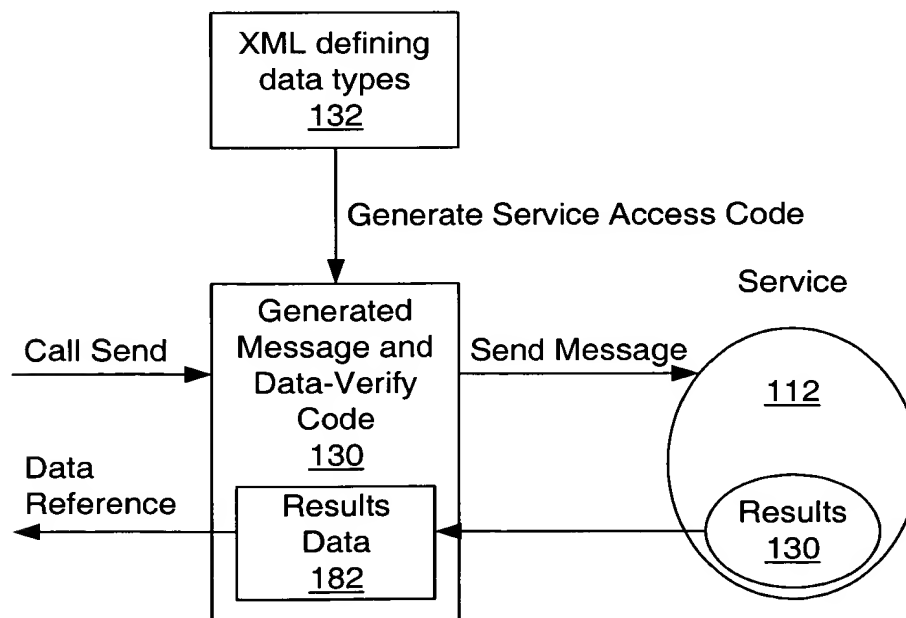


Fig. 10b

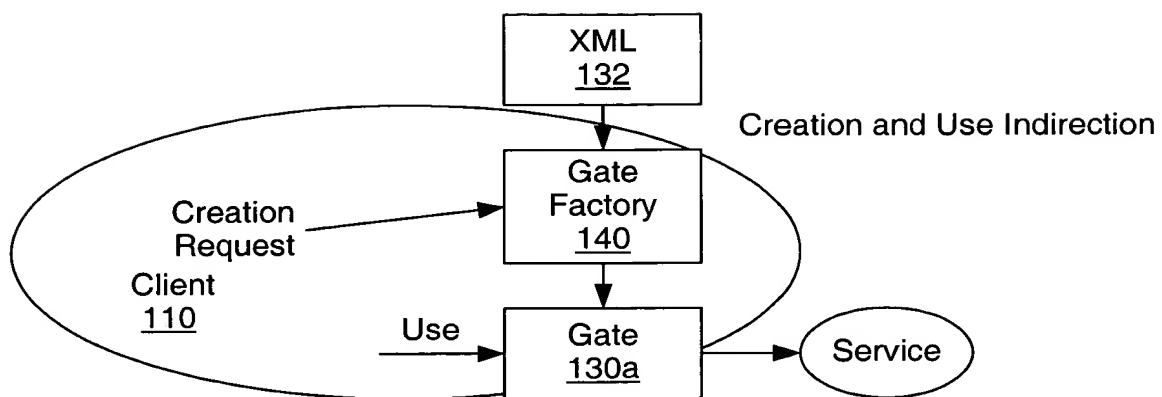
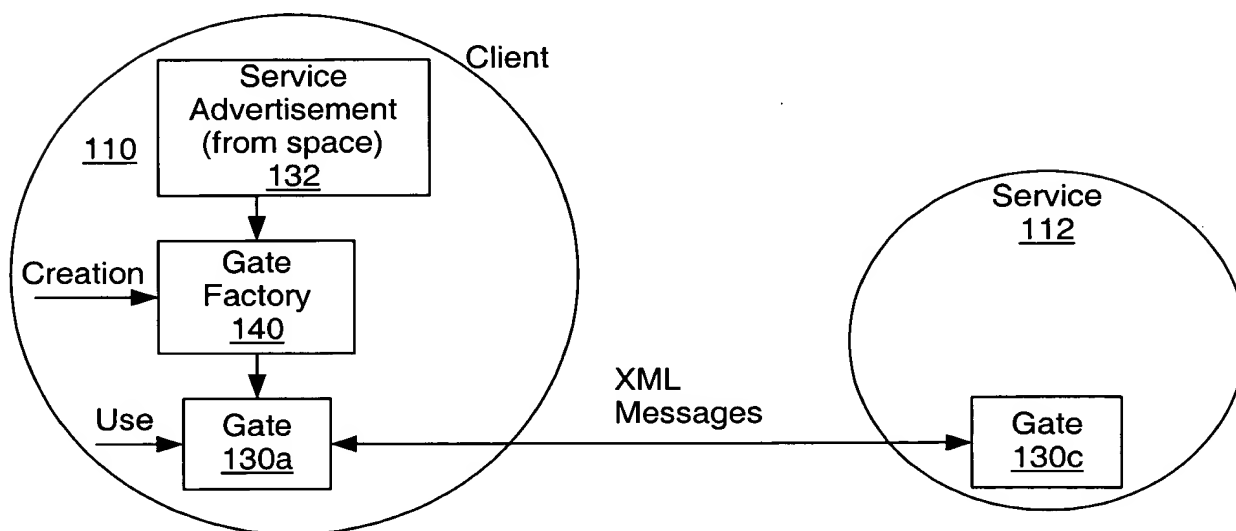
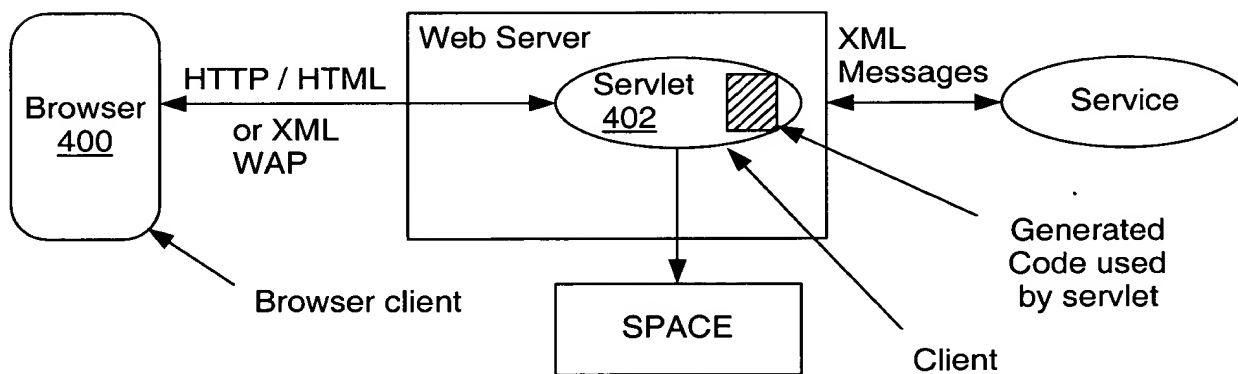
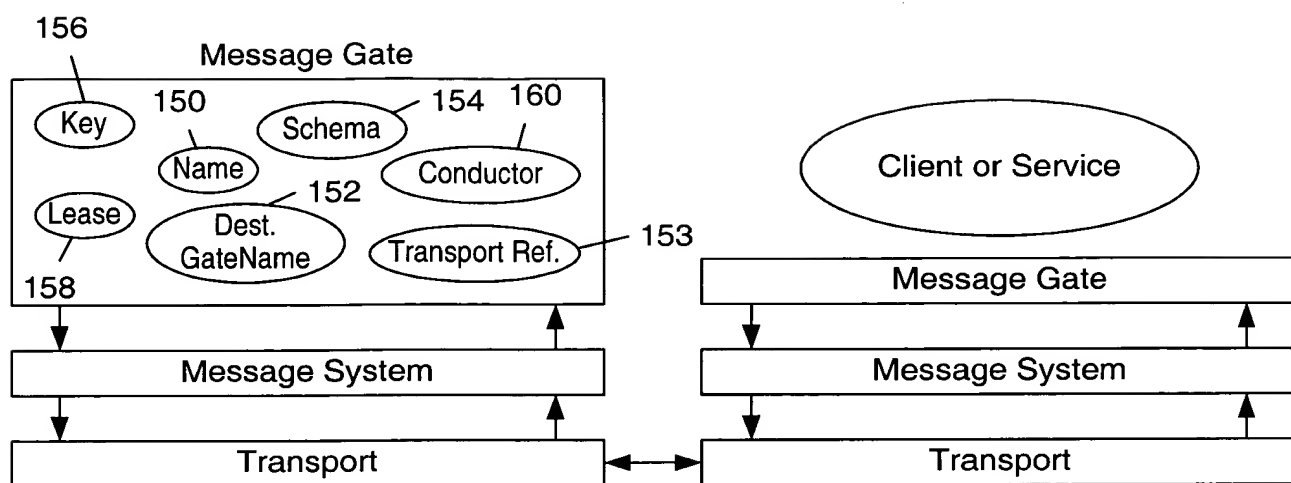


Fig. 11a



**Fig. 11b**





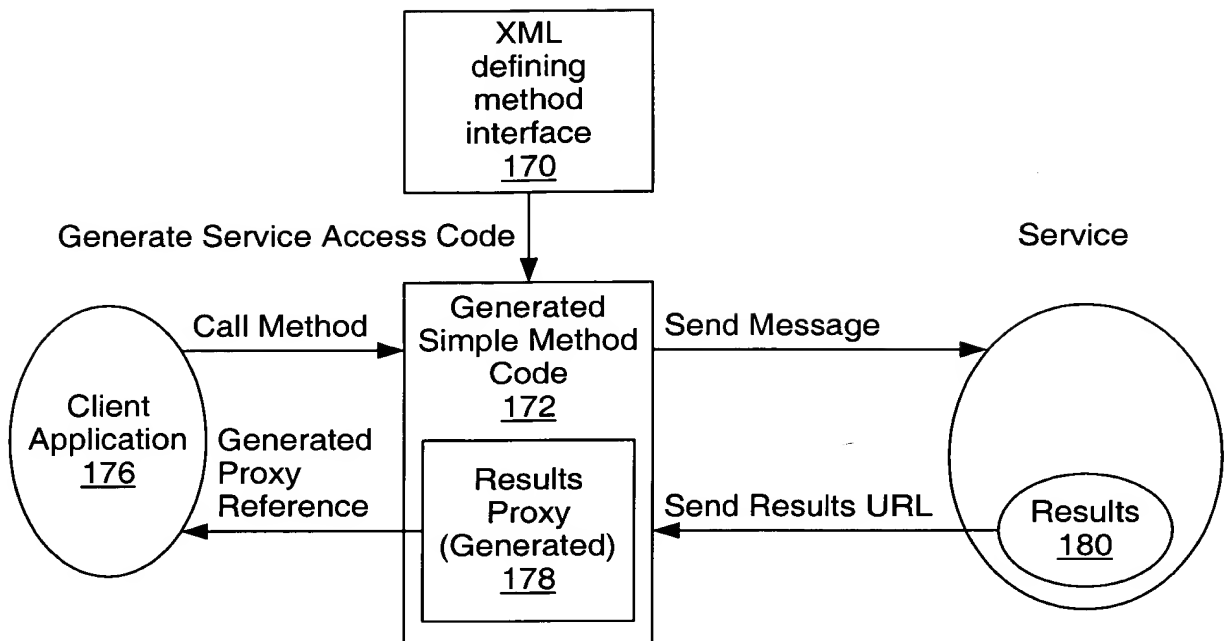


Fig. 14

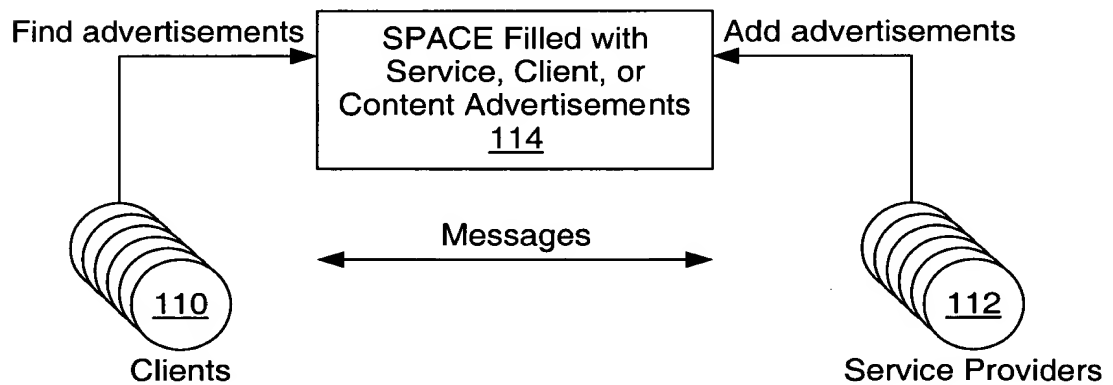


Fig. 15

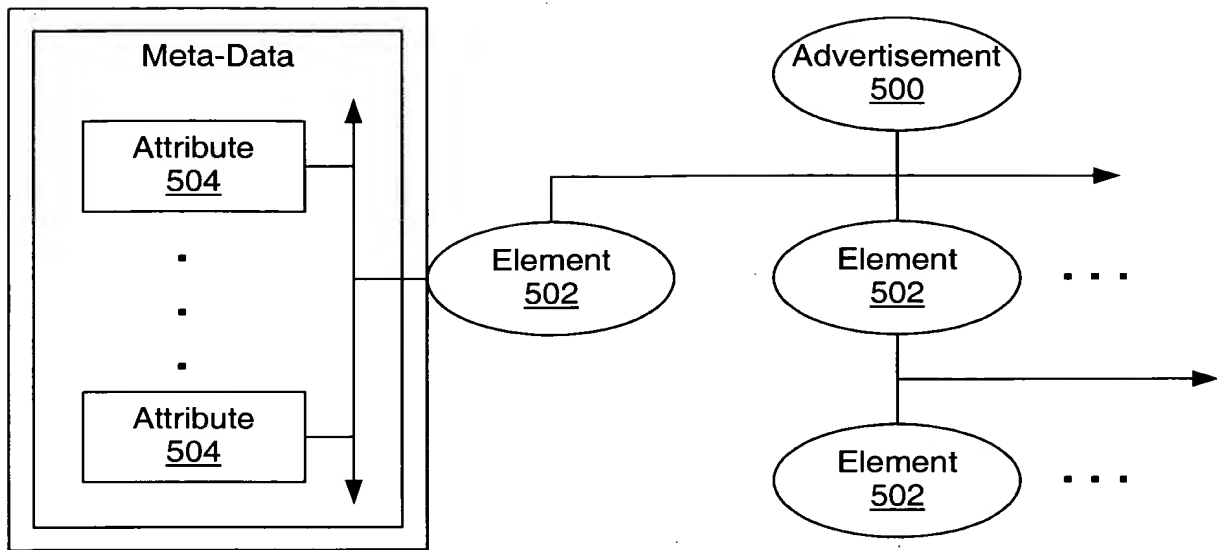


Fig. 16

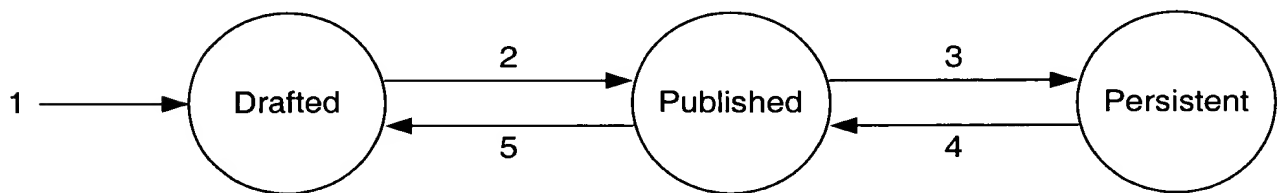
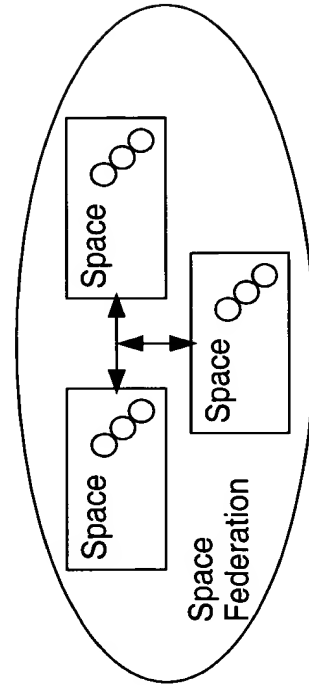
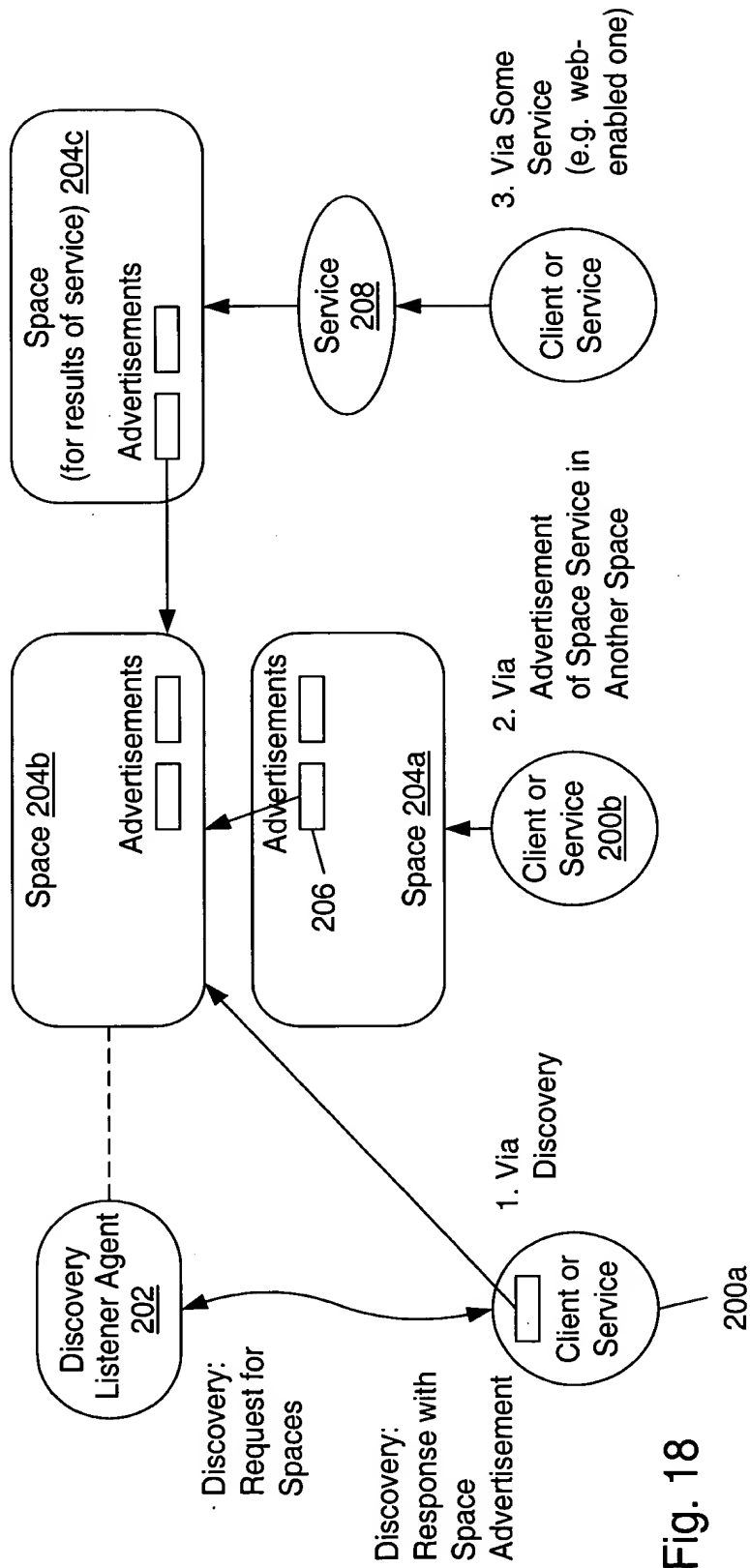


Fig. 17

00T680" 525E5960



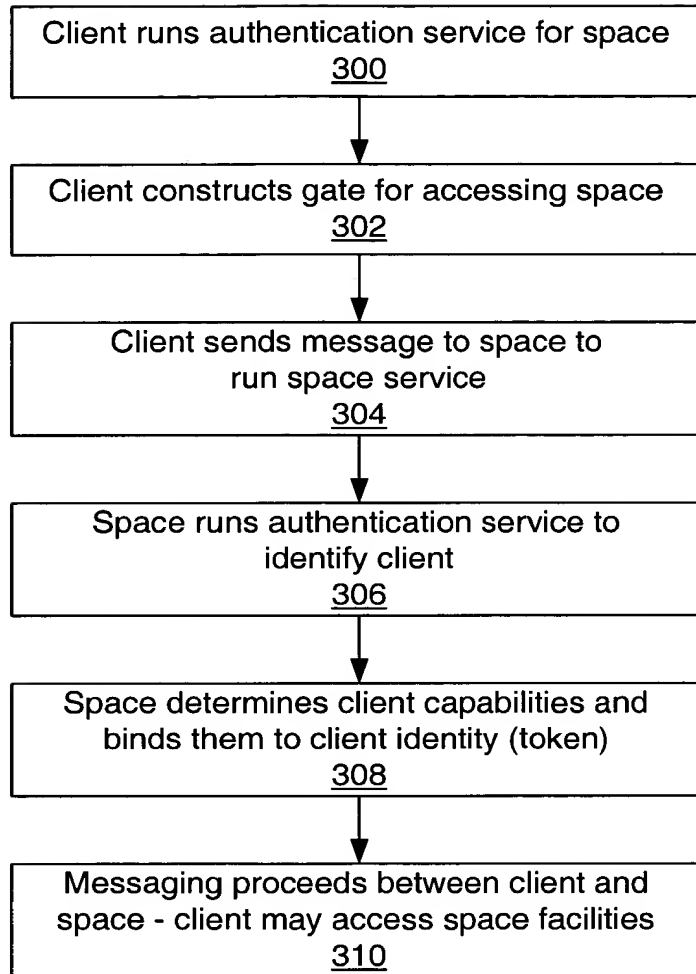


Fig. 20

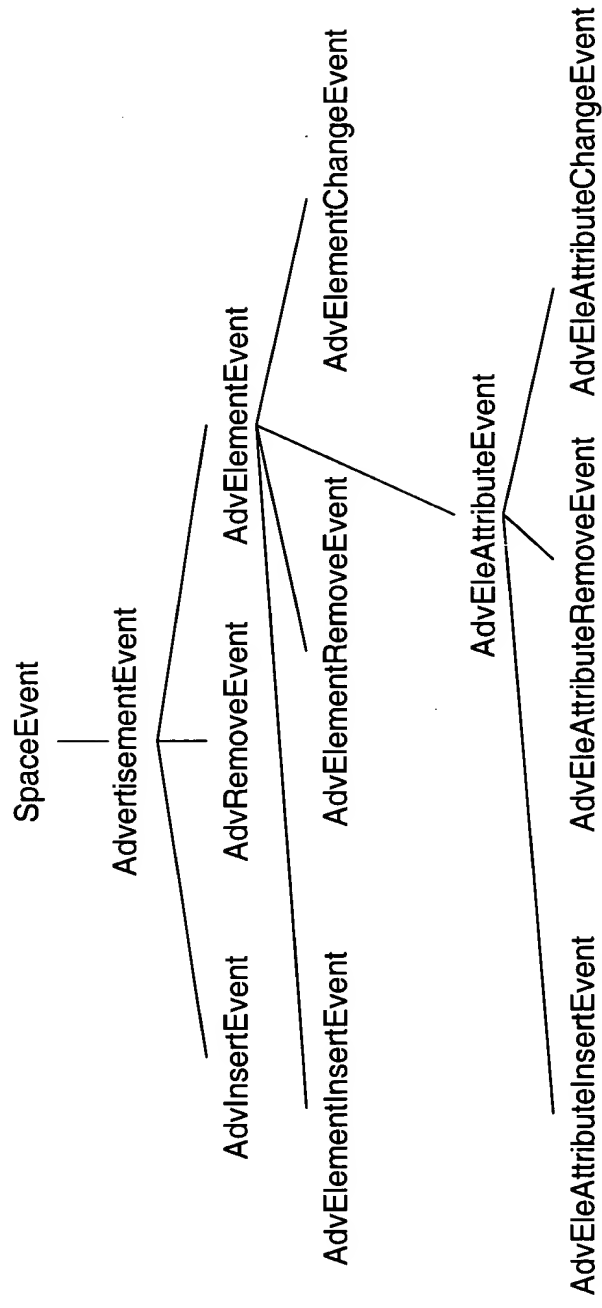


Fig. 21

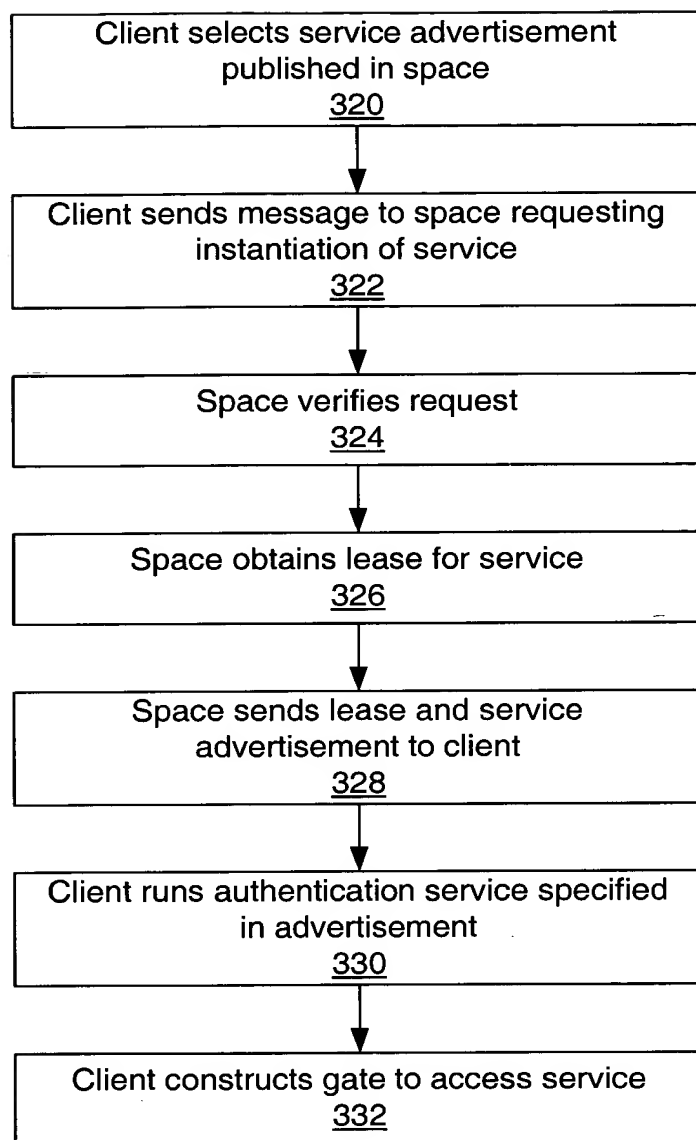


Fig. 22

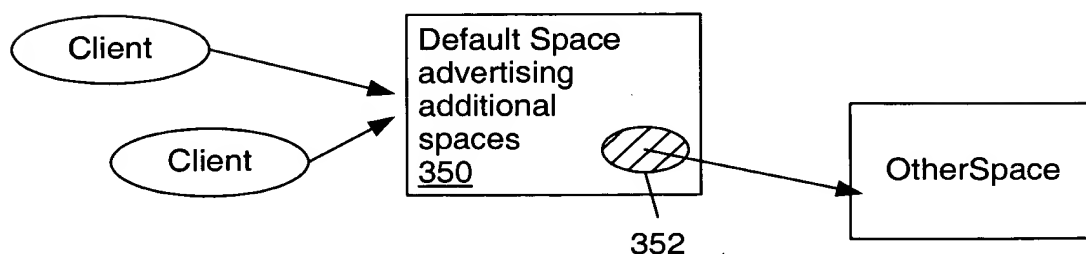


Fig. 23

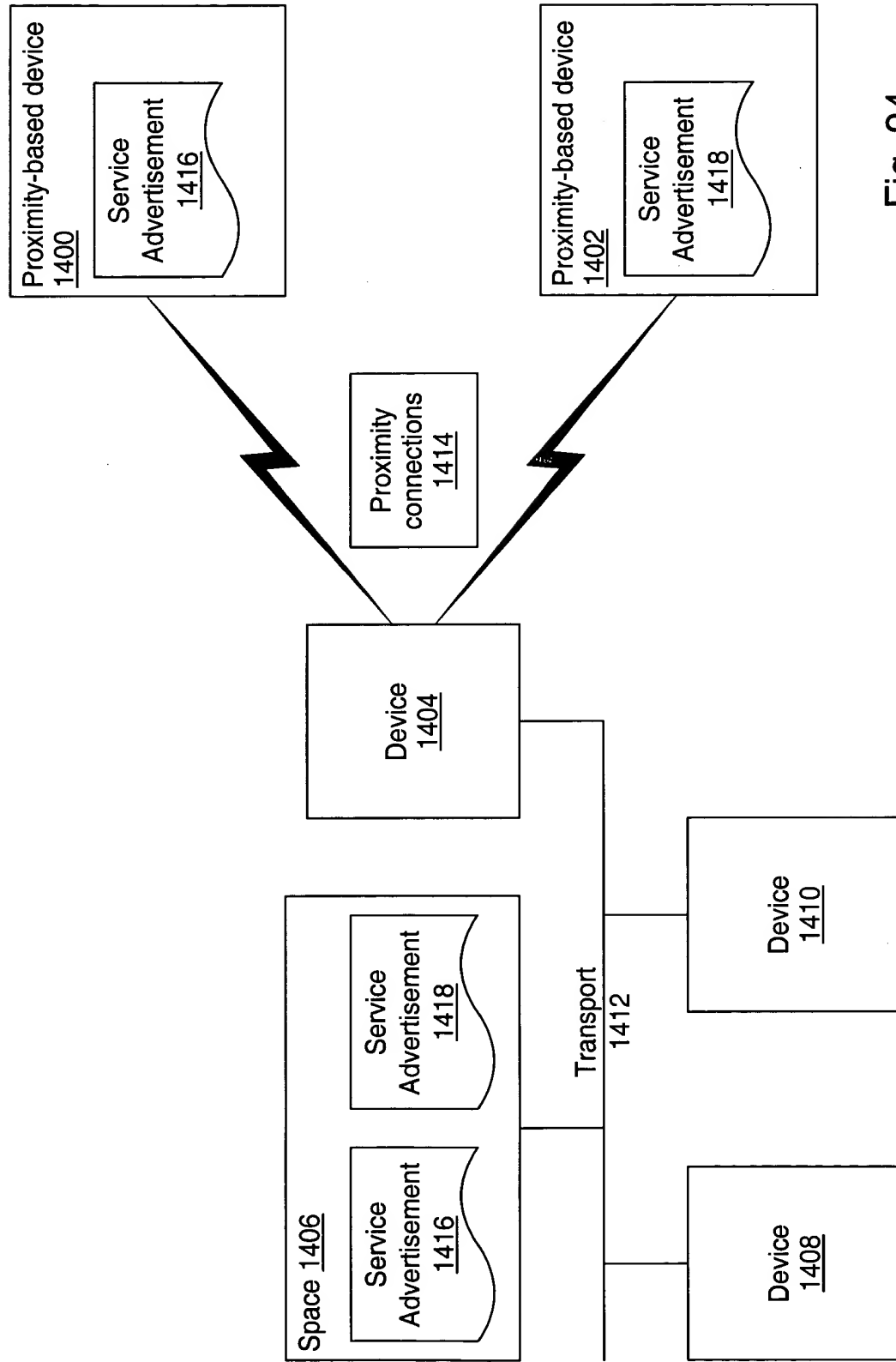


Fig. 24

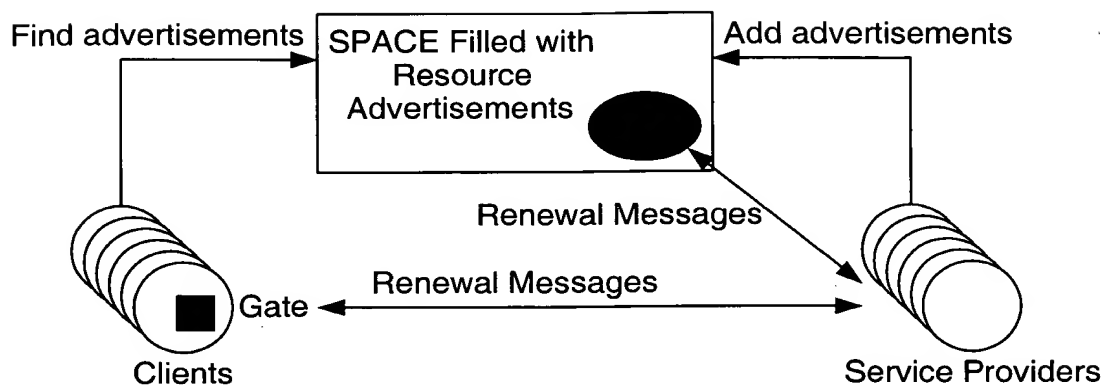


Fig. 25



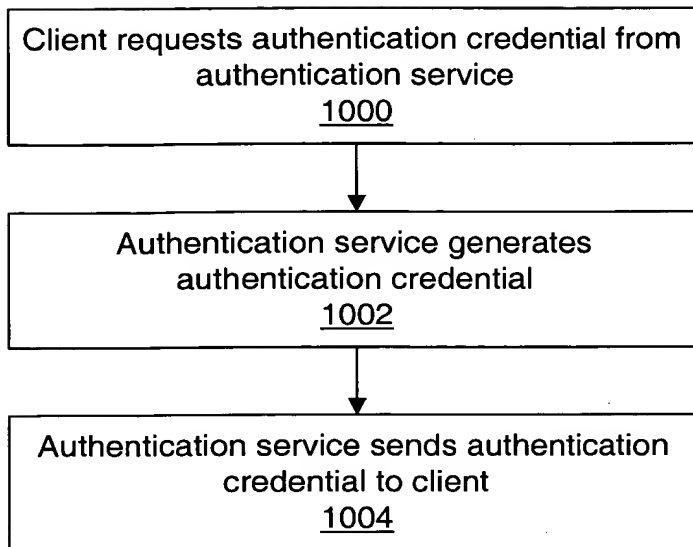


FIG. 26a

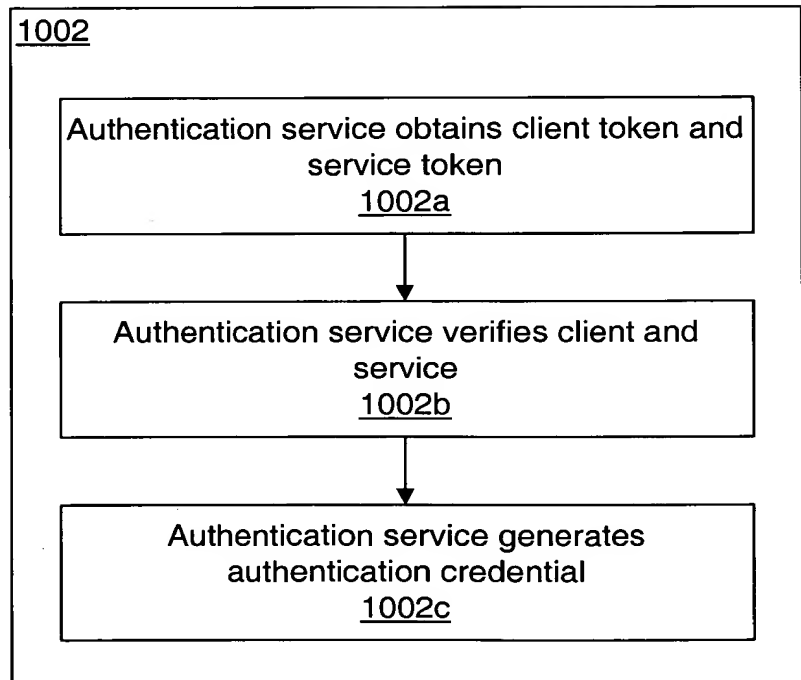


FIG. 26b

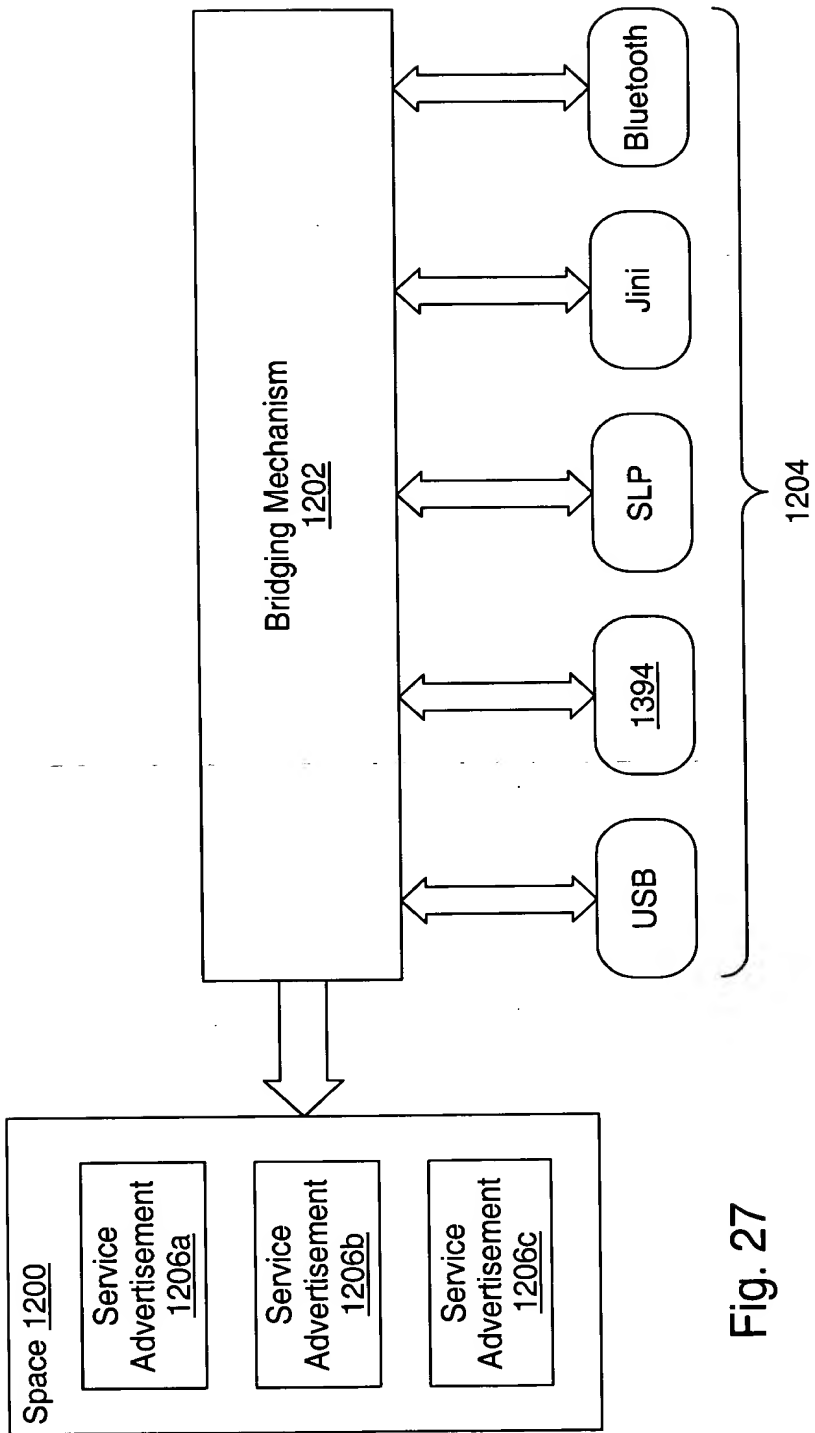


Fig. 27

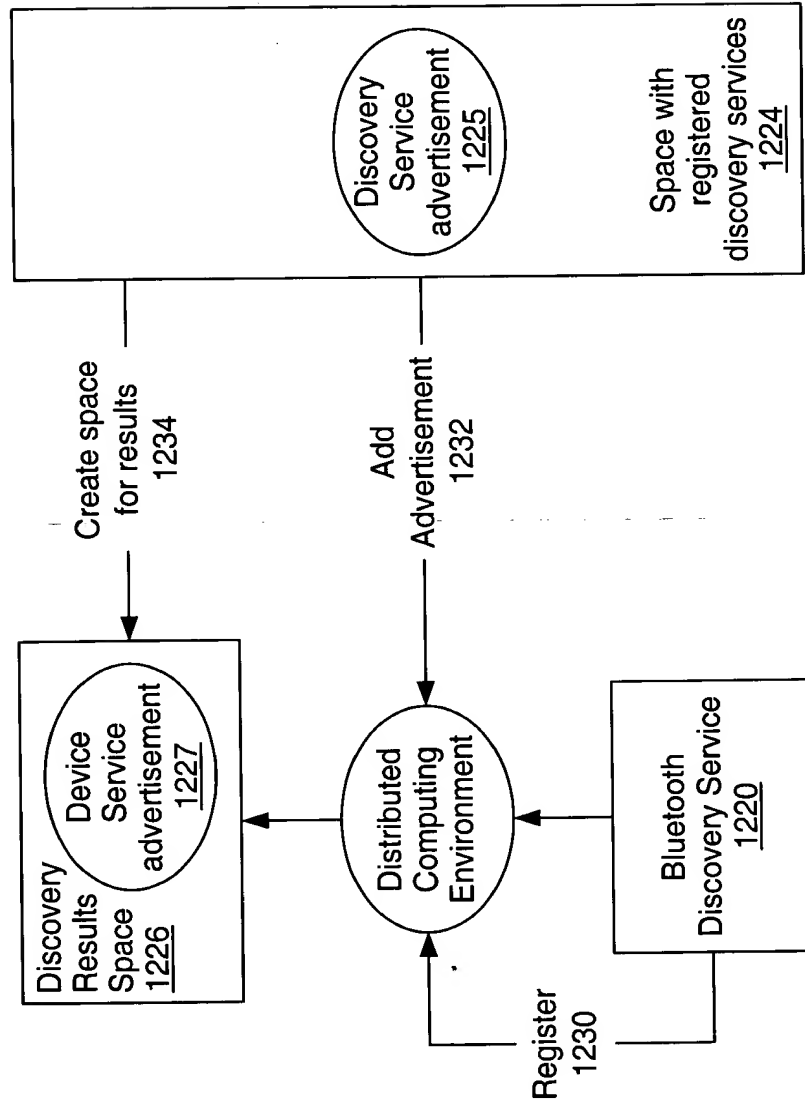


Fig. 28

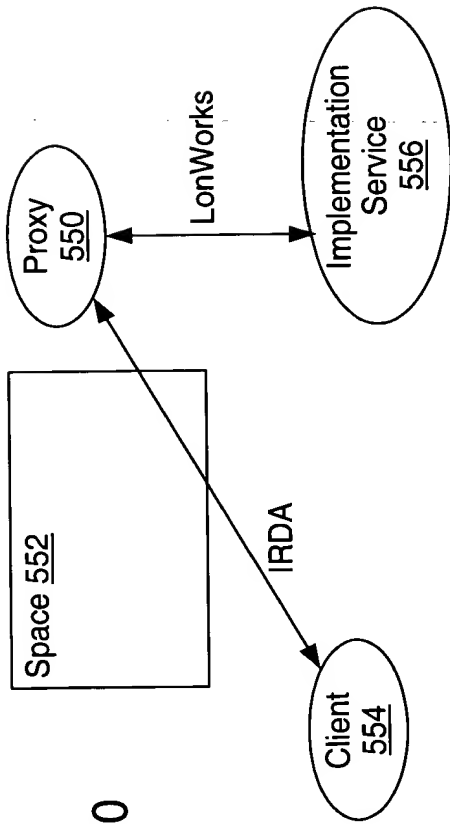


Fig. 30

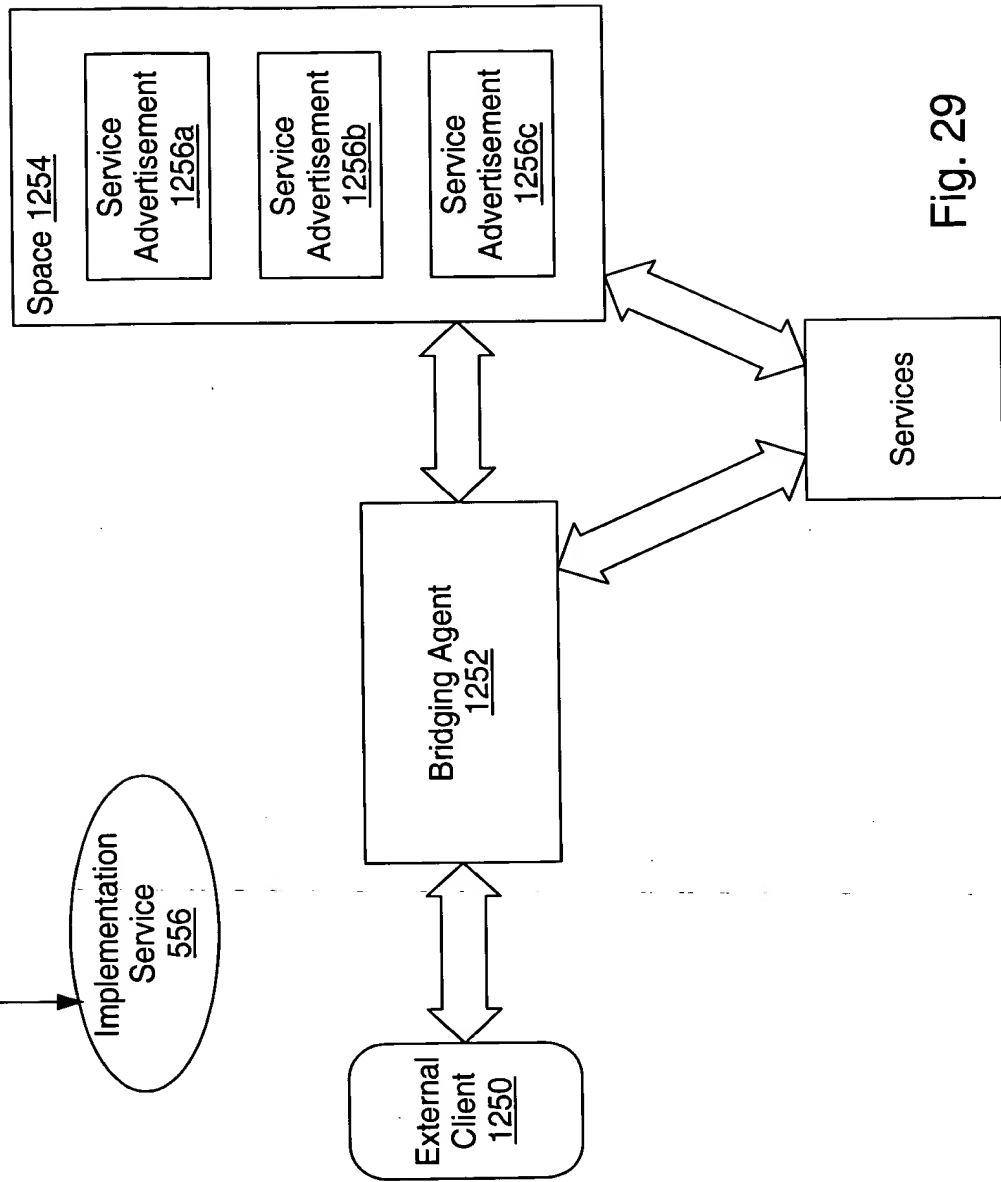


Fig. 29

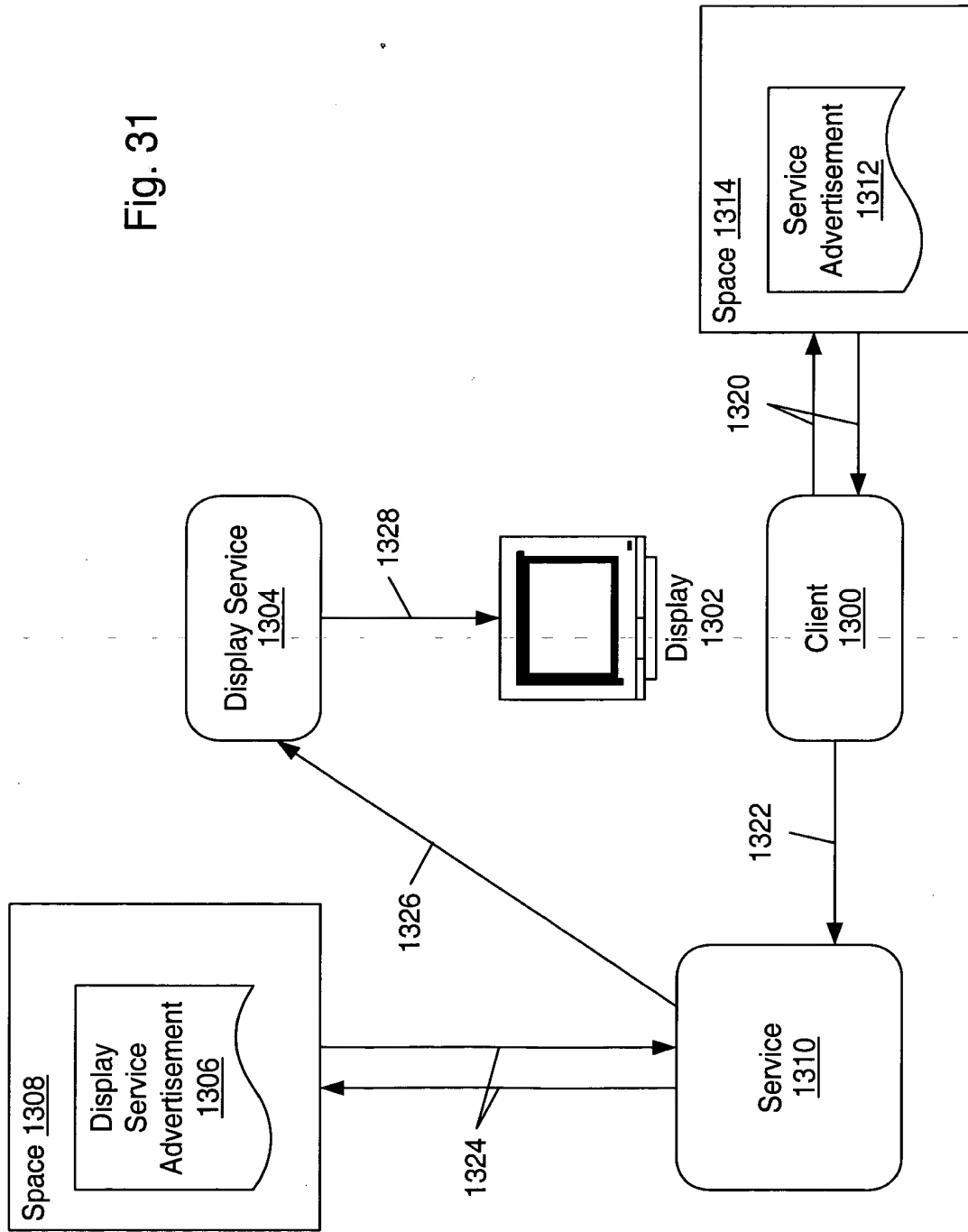


Fig. 31

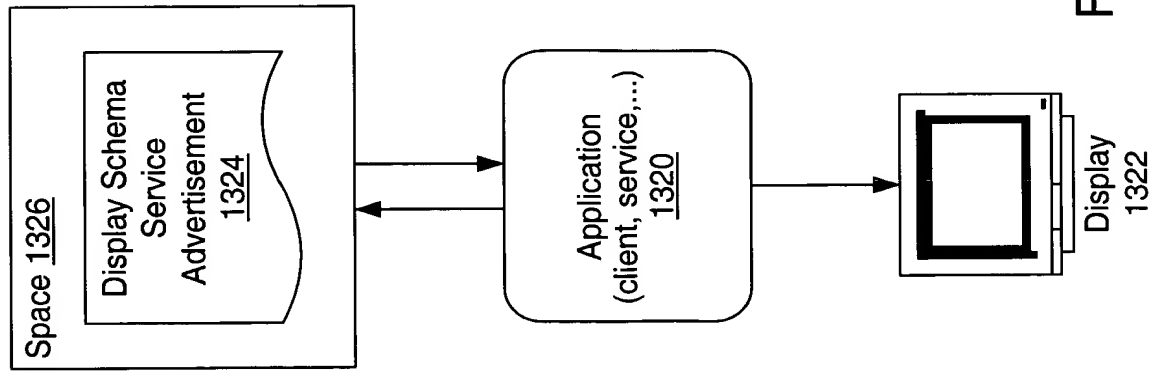


Fig. 32A

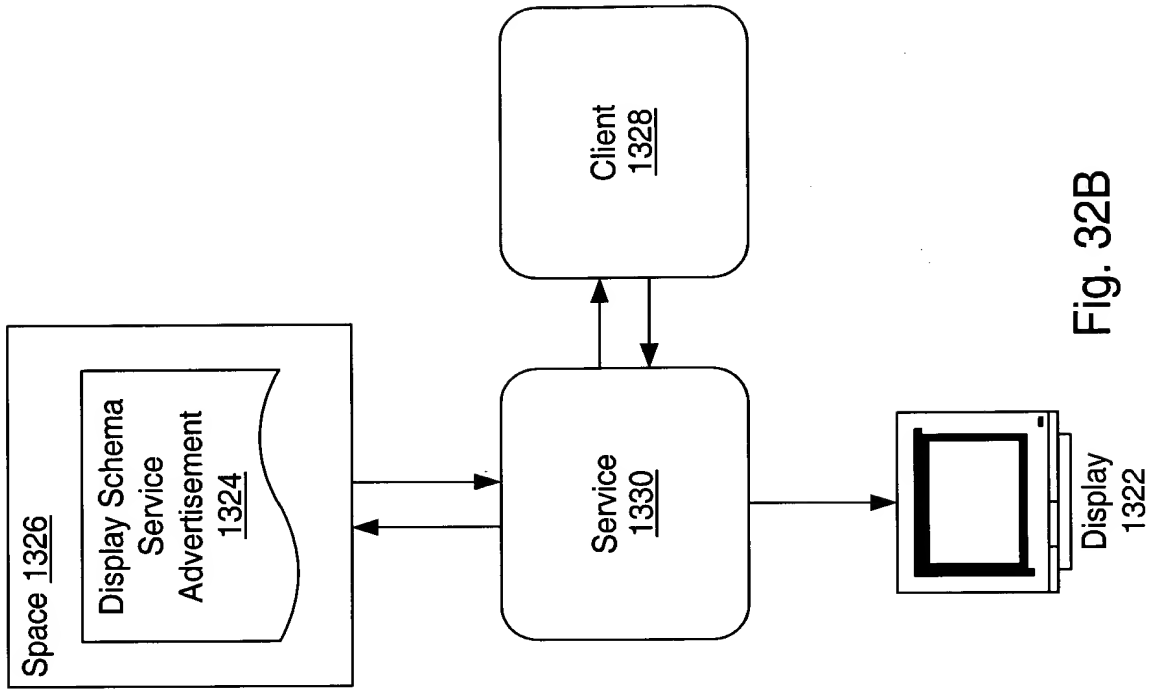
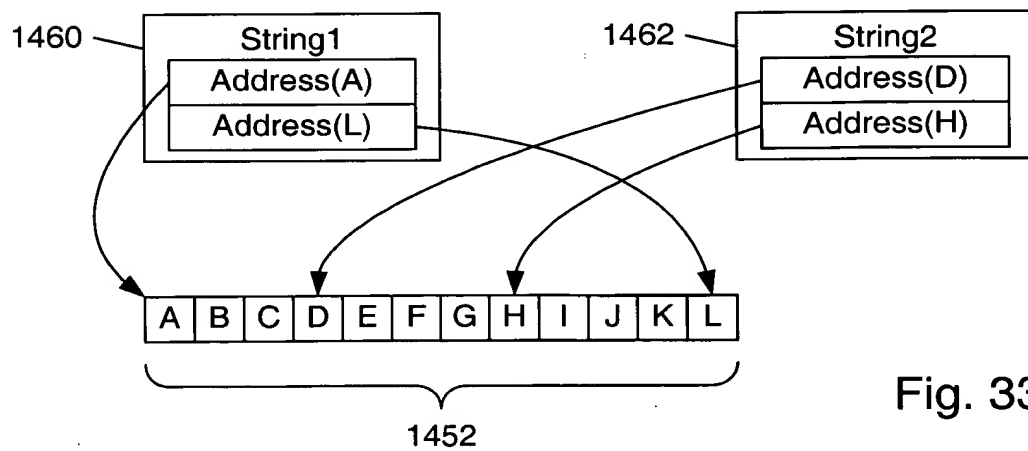
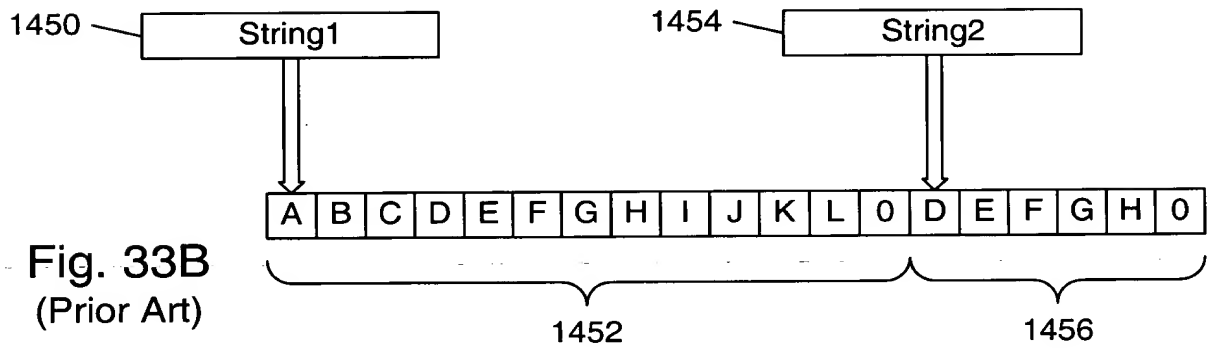
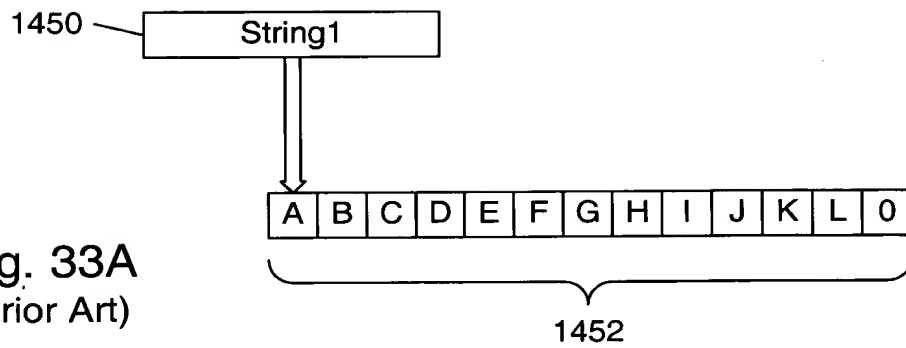


Fig. 32B



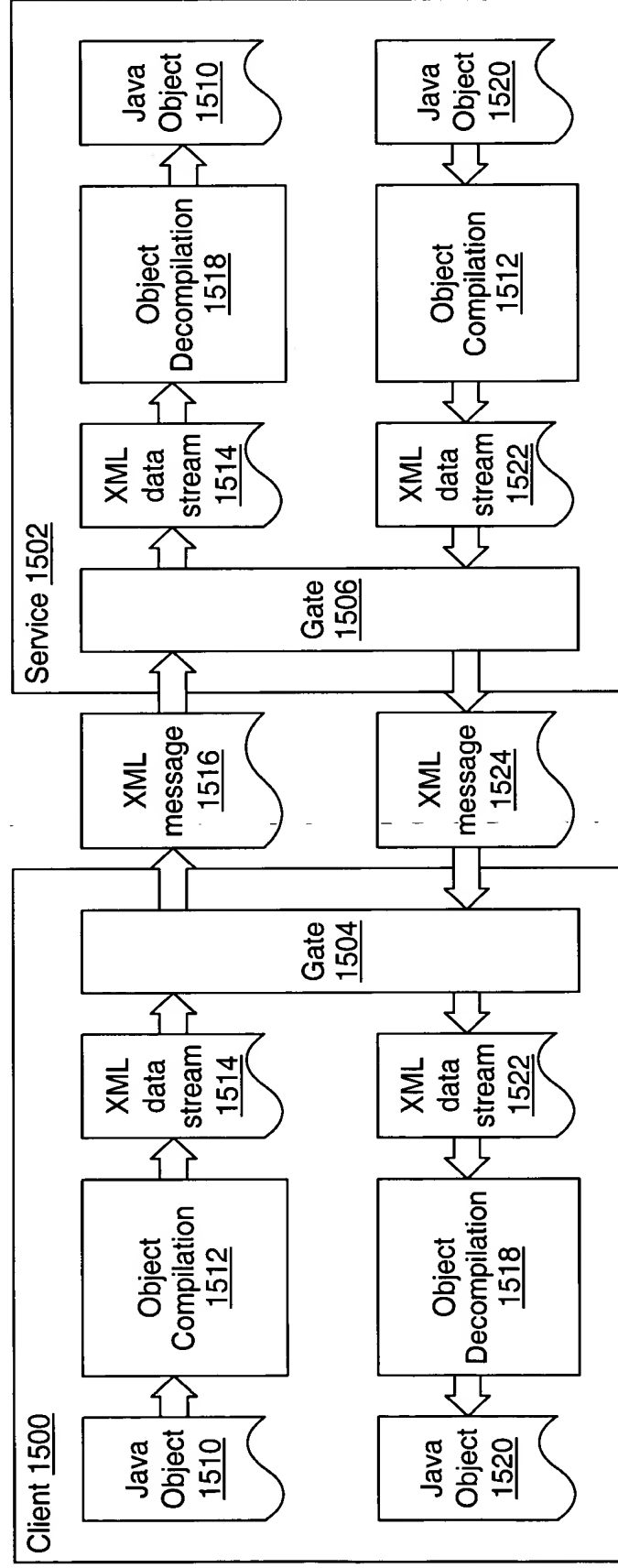


Fig. 34



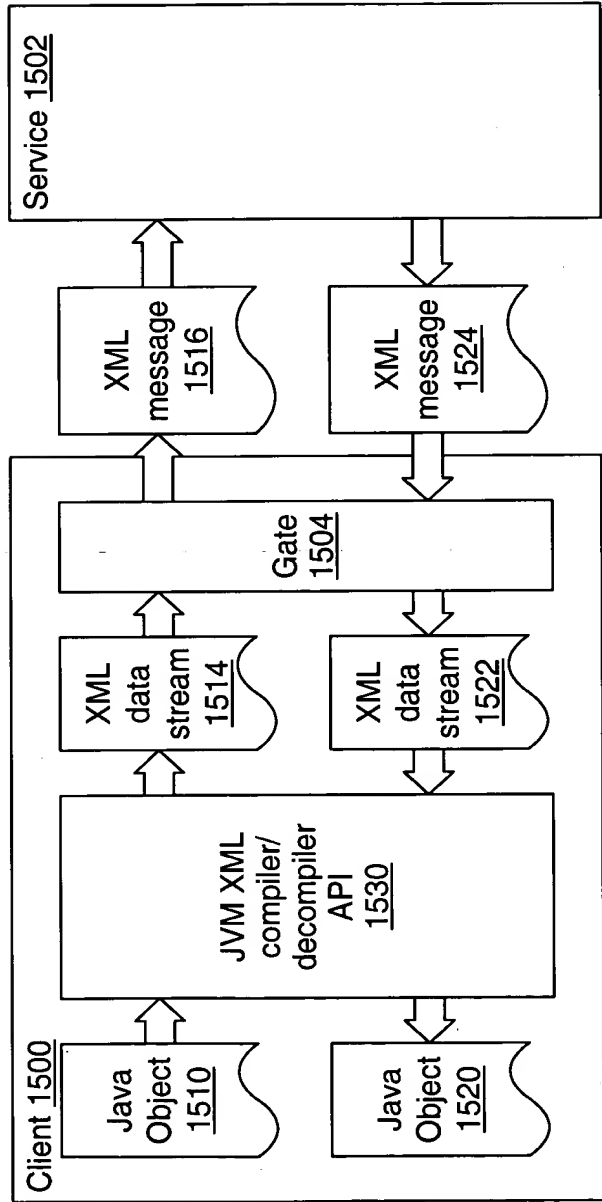


Fig. 35a

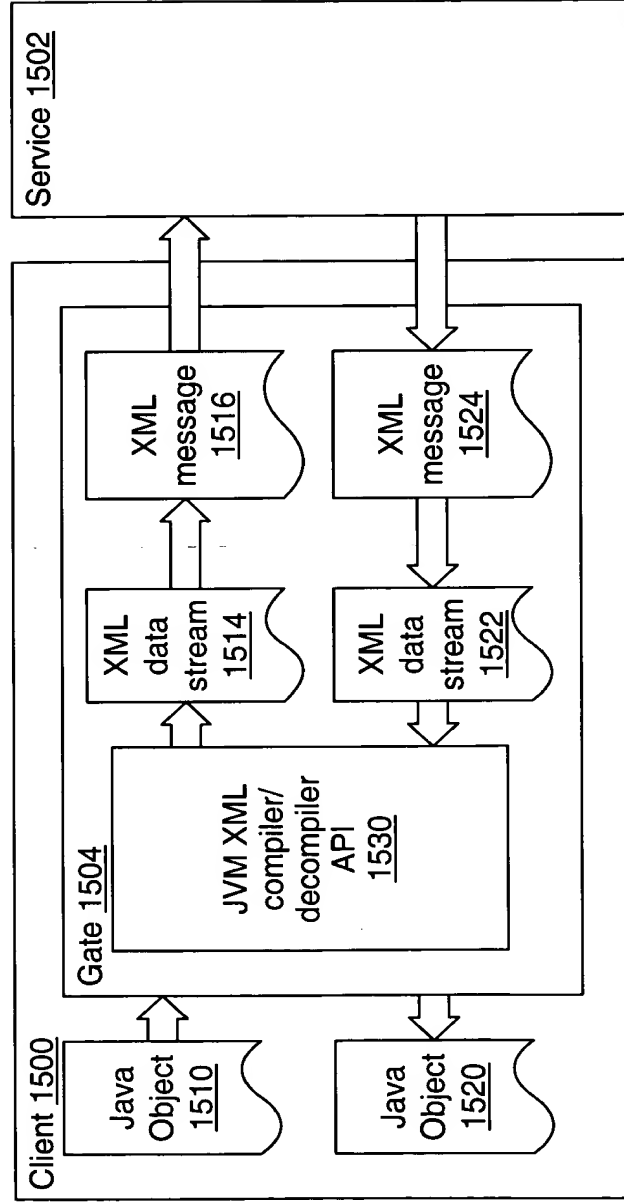


Fig. 35b

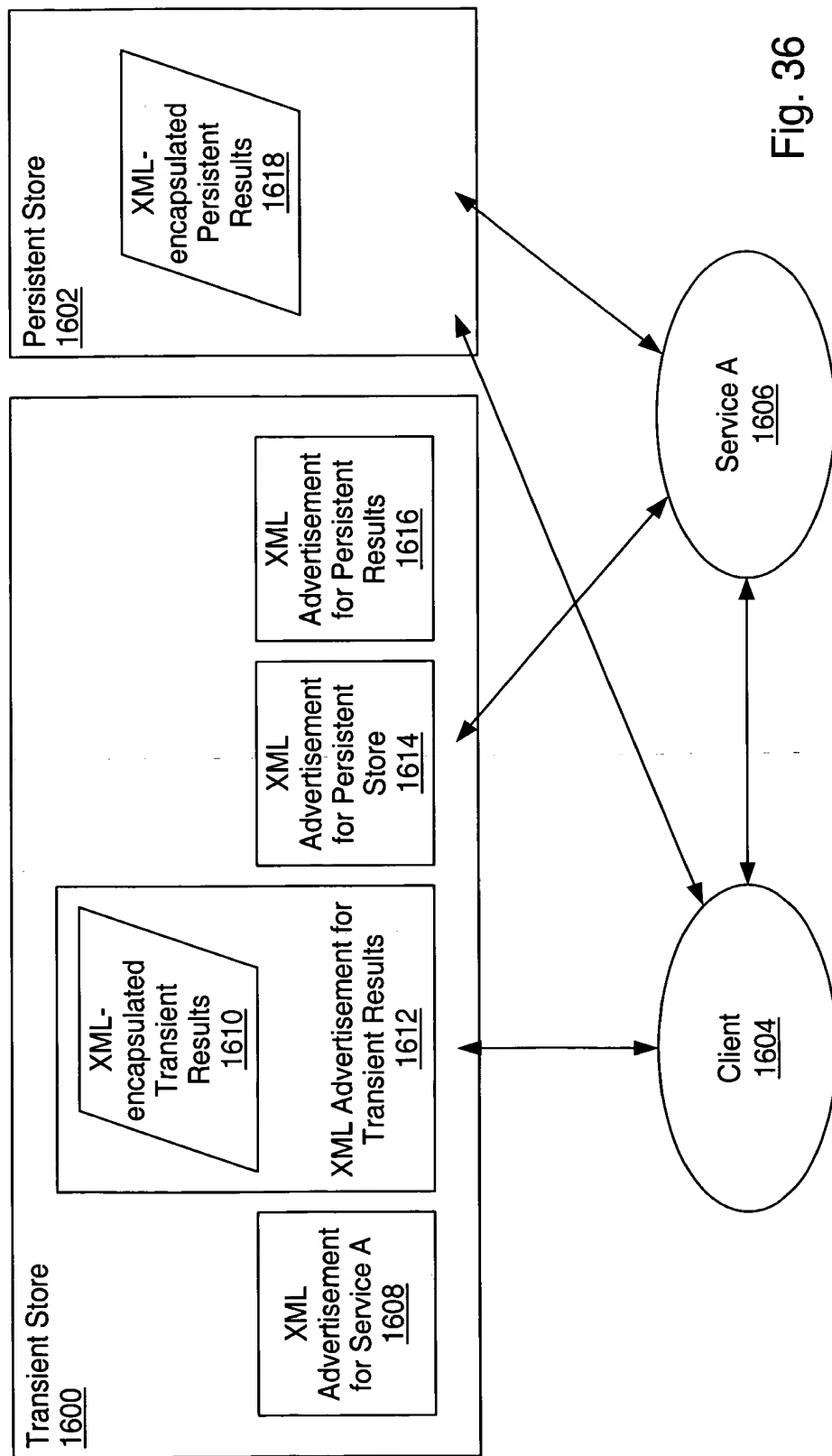


Fig. 36

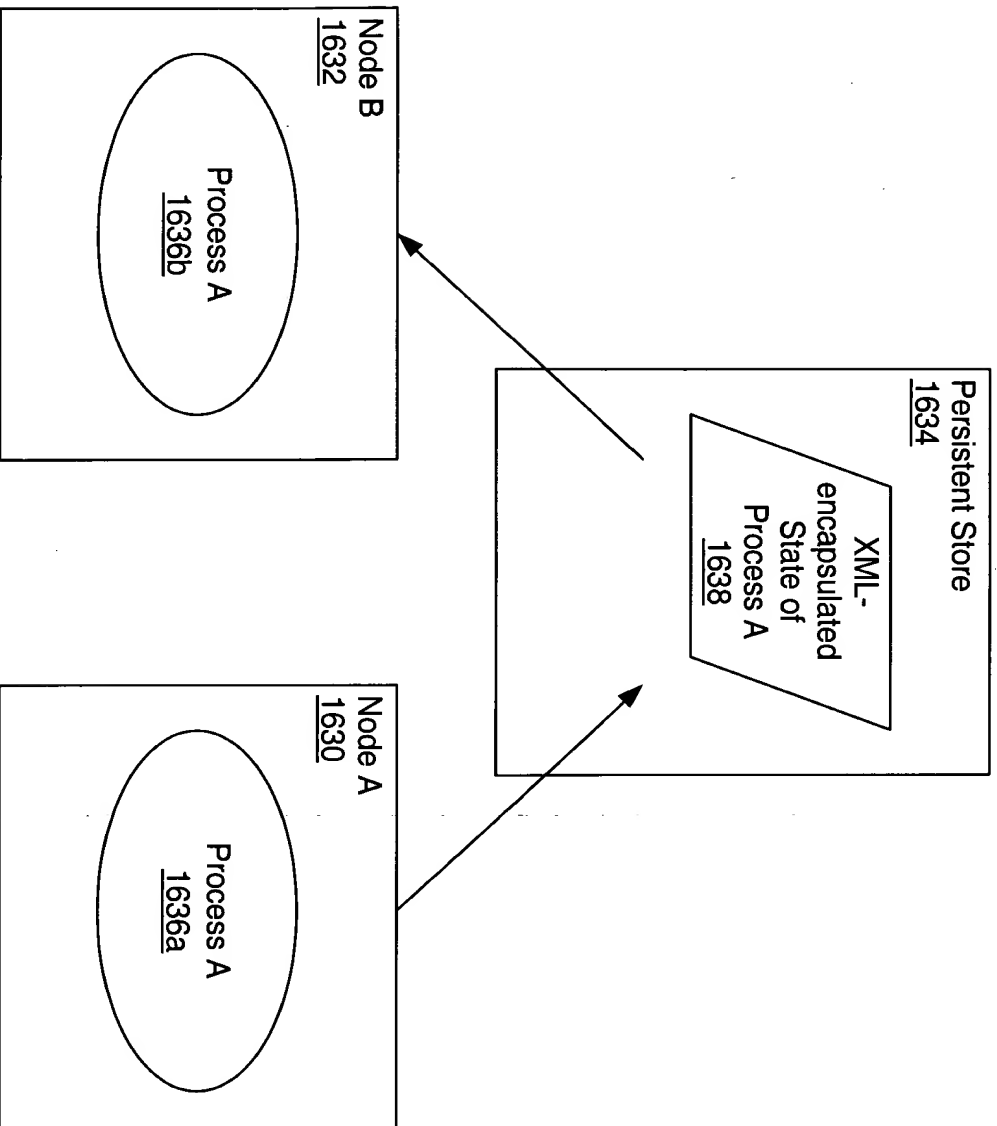


Fig. 37

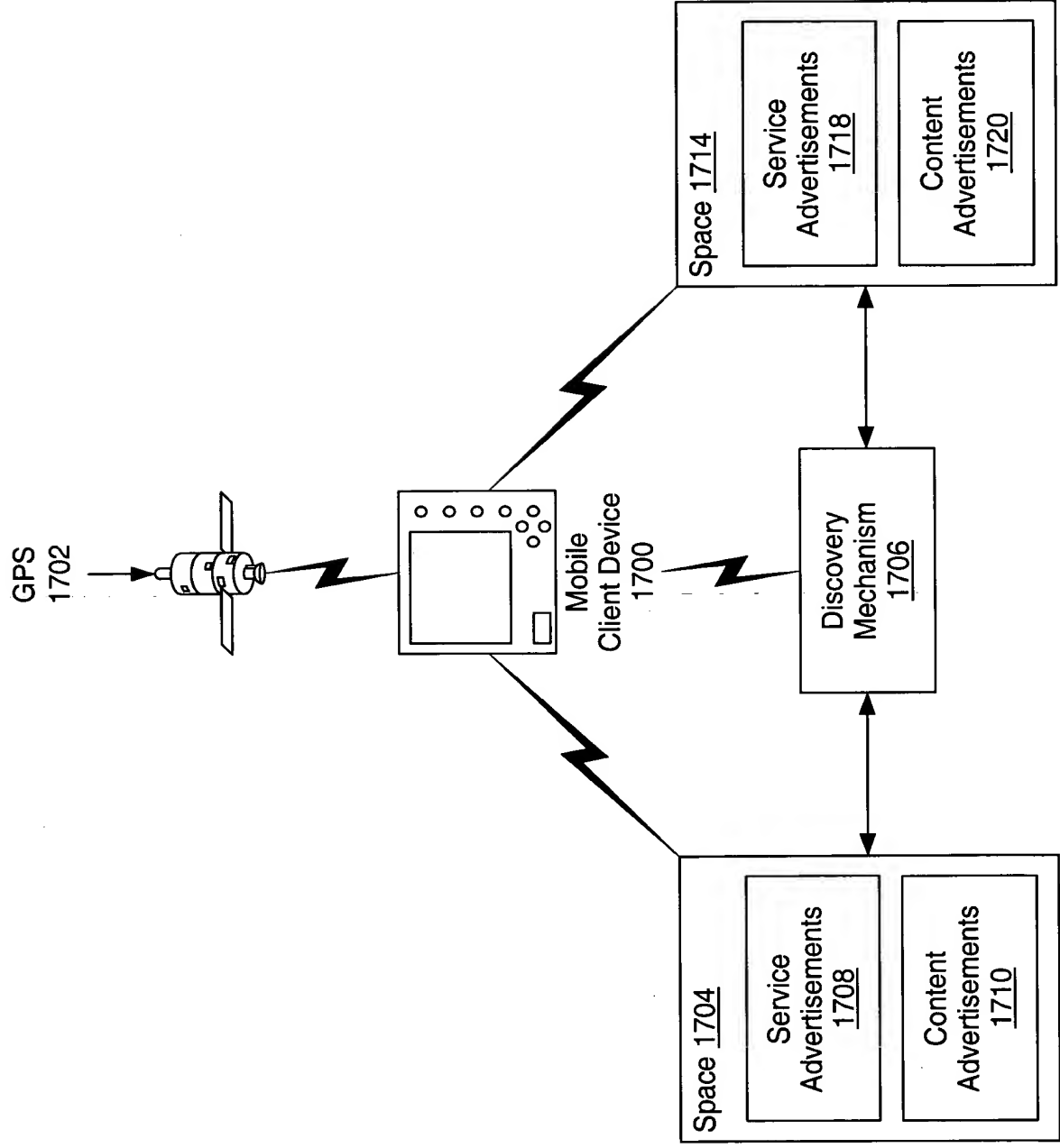


Fig. 38

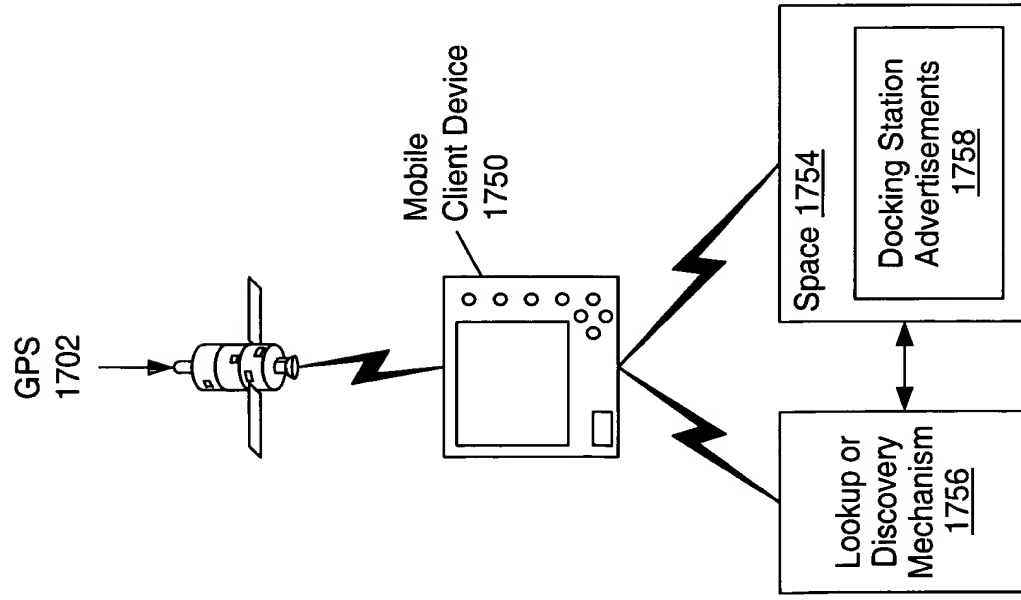


Fig. 39a

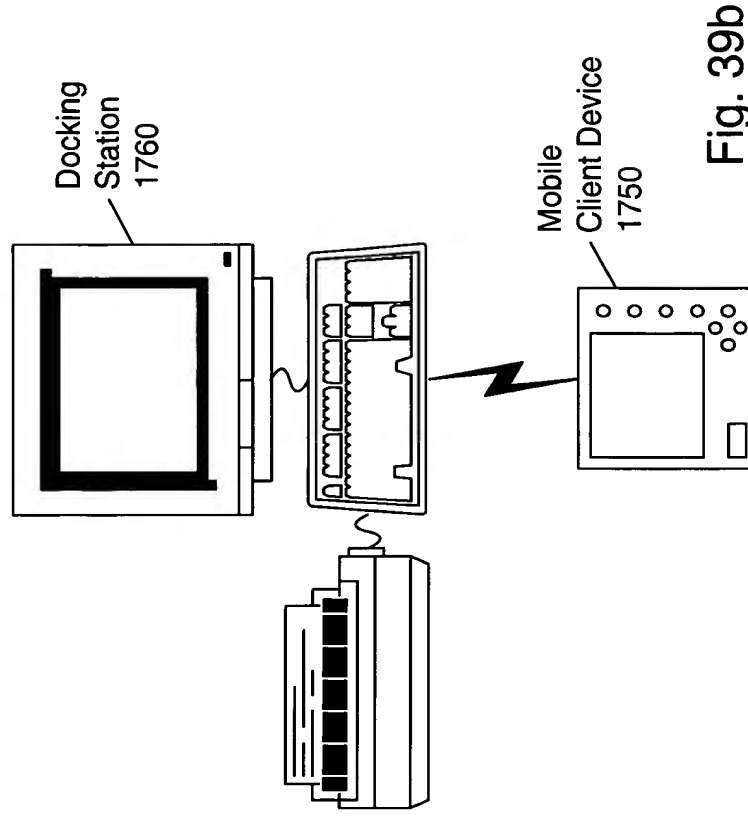


Fig. 39b

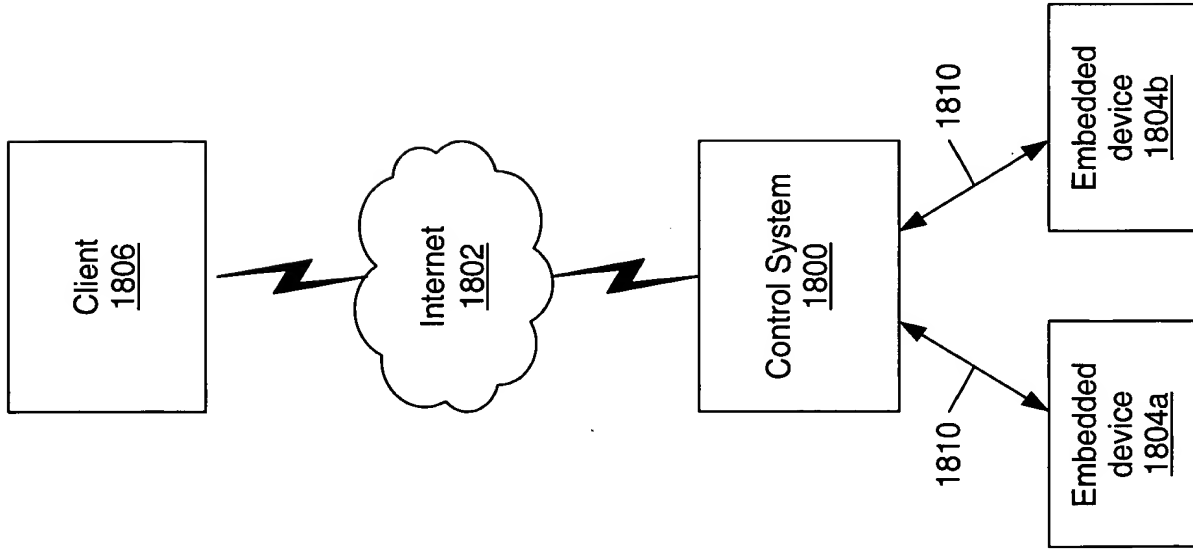


Fig. 40a

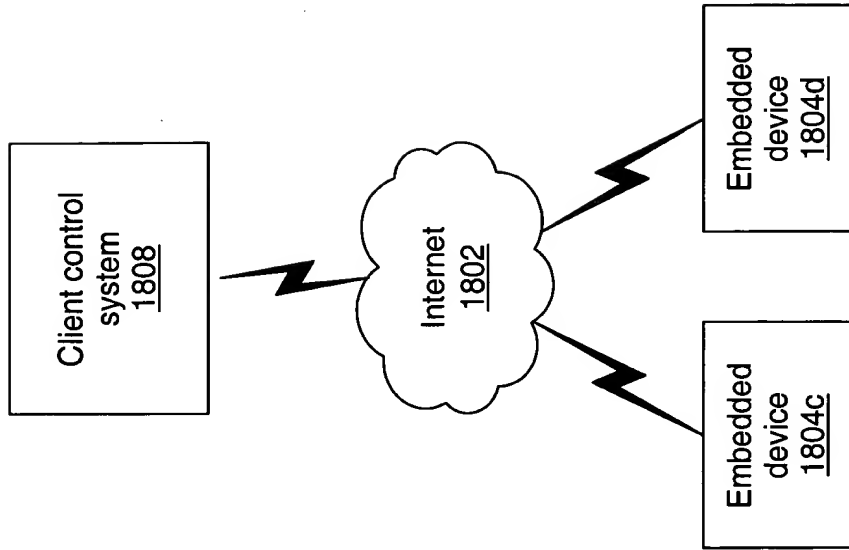


Fig. 40b

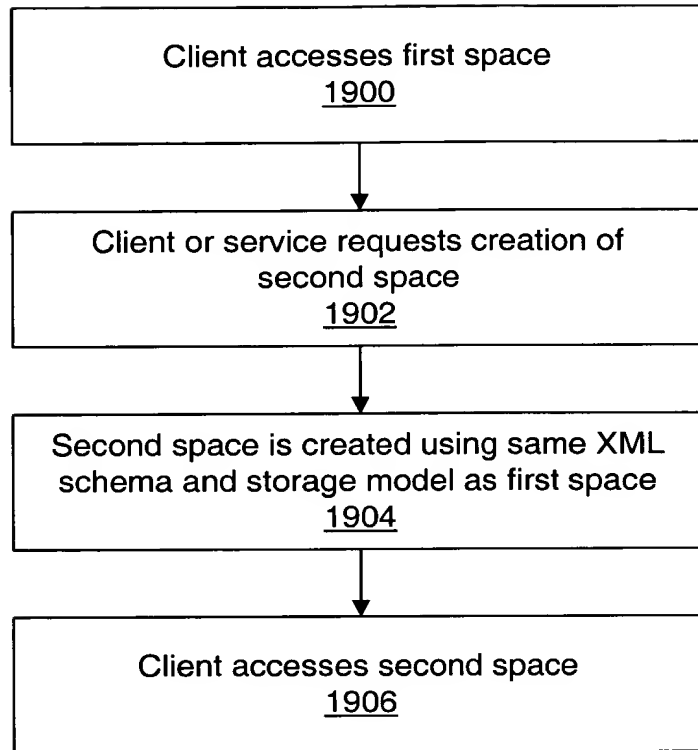


FIG. 41

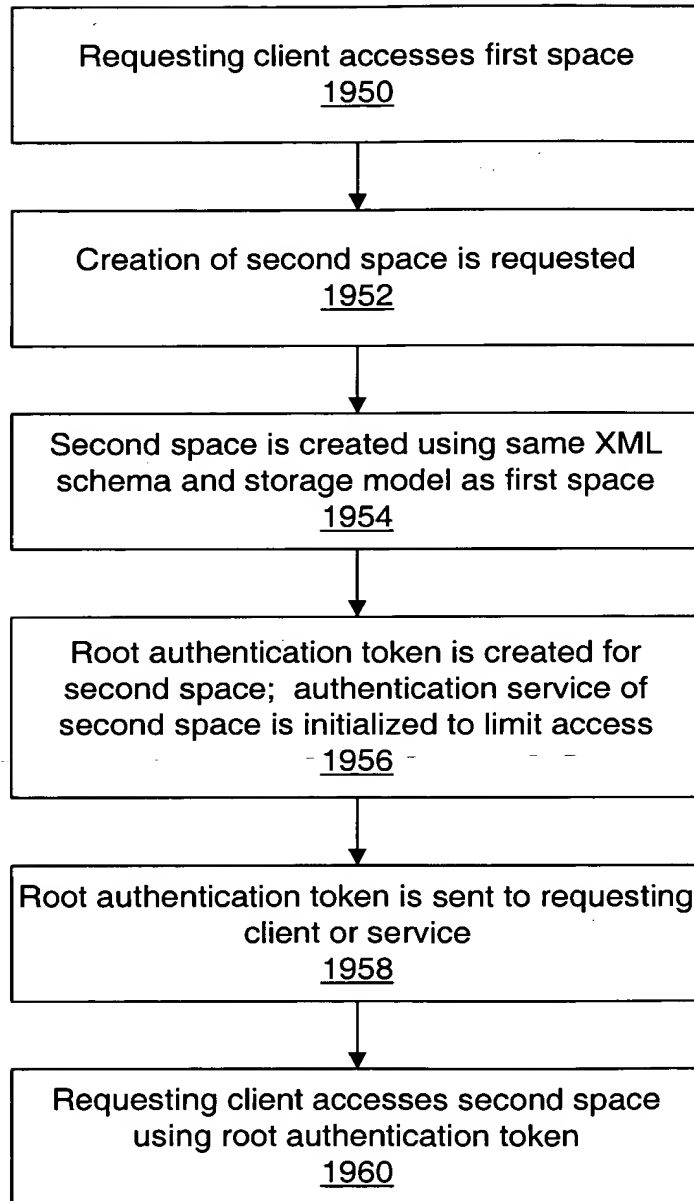


FIG. 42